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Numerical Differential Protection Principles And

Differential Protection is a fast and selective methods of protection against short-circuits. It is applied in many

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variants for electrical machines, transformers, busbars, and electric lines. Initially this book covers the theory and fundamentals of analog and numerical differential protection.

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transformers are treated in detail including transient behaviour, impact on protection performance, and practical dimensioning.

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The back-up protection function for external faults must therefore always be

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implemented with an additional time graded protection (over-current or distance protection).1 1.1 Protection principle Differential protection calculates the sum of all currents flowing into and out of the protected object.

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II PRINCIPLES OF DIFFERENTIAL

PROTECTION The basic concept for any bus differential relay is that the sum of all currents, which flow into the protection zone, must be equal to the sum of all currents, which flow out of the

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protection zone. If that is not the case, an internal fault has occurred.

Modern Design Principles for Numerical Busbar Differential ...

The principles of differential protection you MUST understand (on photo: SIPROTEC protection relays) Figure 1 shows a simple differential protection

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scheme, also known as a Merz-Price scheme. In this simple scheme, we can assume that under normal operating conditions, the current entering into the piece of equipment under protection is equal (or in the case of a transformer, proportional) to its exiting current.

The principles of differential

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protection you MUST...

7 >Differential Protection - January 2004
7 Maximum voltage across relay circuit,
 $V_s = I_f (R_{CT} + 2R_L)$ To limit current
through relay to $< I_s$ the relay
impedance R_{CT} ... Numerical Feeder
Differential Protection. 32 >Differential
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Fundamentals Of Differential Protection

This paper presents an analysis of the main operating conditions that may lead to inappropriate differential relay operation. The specific numerical differential relay is established in the SIEMENS laboratory of the "Institut de

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Formation en Electricité et Gaz (IFEG) Ain Mlila". The procedures of setting and testing, in particular, the SIEMENS 7UT613 numerical relay are described.

Maintenance testing of numerical differential protection relay

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Numerical relays are based on the use of microprocessors. The first numerical relays were released in 1985. A big difference between conventional electromechanical and static relays is how the relays are wired.

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"The differential protection is 100% selective and therefore only responds to faults within its protected zone. The boundary of the protected zone is uniquely defined by the location of the current transformers .

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